





- High speed printing: 9.0 A1-size prints per minute
- High speed scanning: Maximum 240 mm per second *1
 - 8.5 8.5-inch color touch panel
 - 2-stage 4-roll feed mechanism
 - Long print length up to 15 m *2
 - Mew Teriostar control software to improve efficiency



2 output slots



Feeding unit



Operation Panel

Improved productivity and ease-of-use

■Space-saving compact design

With a compact design of 1200 mm/47" (W) and 640 mm/25" (D), the Teriostar family saves space and provides easy printer positioning in small workspaces.

■Easy-to-use large 8.5" color touchscreen

Color GUI (Graphical User Interface) offers improved visibility and visual guidance to achieve intuitive and simple operation.

■Parallel processing

Users can copy, print and scan at the same time.

■Automatic roll paper width detection

No need for users to manually change roll settings. LP-2050 can automatically detect the paper width.

■High speed printing and scanning

LP-2050 boasts a new print engine and scanner that enables print speed of 9.0 A1-size prints per minute and scanning speed of up to 240 mm per second for both color*1 and black & white.

■Other features

- •User-replaceable Process cartridge and charge wire unit to reduce downtime.
- •2 output slots deliver small prints to tray and large prints to outlet slot.
- Toner cartridge for clean and easy replacement.
- Large capacity waste toner bottle

Streamline your workflow - New Software Suite

■Batch print function

LP-2050 supports various data formats like HP-GL, TIFF and PDF.

With simple drag-and-drop operation, users can batch print multiple files in supported file formats.

■Viewer function

LP-2050 allows users to view file contents in supported file formats like TIFF, PDF or JPEG without opening each application.

■Scan to File

Scan driver converts wide format drawings to electronic data. Users can scan directly to a TIFF or PDF files and convert those files to other formats like BMP for offline user or for archiving drawings.

Options and more features

■Key options

- Color scan upgrade
- Stacker

■Additional features (Available in **January**, 2011)

- Personal identification function
 - PIN Code (Standard)
- Job log management function •Built-in storage for scanned data
- Thumbnail viewer and distribution of stored data
- Security print
- ●Simple color copy *2

*1 Optional color scan upgrade is required for color scanning. *2 Optional color scan upgrade and recommended color inkjet printer are required.

■ Specification		LP-2050-MF Multi-function model	LP-2050 Printer model
Printer	Imaging method	Electrophotographic technology (LED Exposure/single component type dry development /OPC drum)	
	Output resolution	600 dpi	
	Continuous output speed	9.0 A1-size prints per minute/9.5 D-size prints per minute	
	Media width	Maximum 914 mm (36 inches)/Minimum 279 mm (11 inches)	
	Print length	Maximum 15 meters (49 feet) [™]	
	Guaranteed print area	Full area excluding 5 mm each from frond end, rear end and right/left side	
	Paper feed	4-rolls (36"/A0/A1/A2/A3)	
	Paper type	Plain paper, tracing paper (75g/m2), Matt film (90um)	
	Supported data format	HP-GL, HP-GL/2, HP RTL, TIFF	
Scanner	Scanning resolution	600 dpi	-
	Scanning speed	Black & white/color: Maximum 240 mm (9 inches) per second*2	-
	Scanning width	Maximum 914 mm (36 inches)/Minimum 182 mm (7 inches)	_
	Scanning length	Maximum 15 meters (49 feet)*3	-
	Supported data format	Black & white: TIFF, PDF Color: TIFF, PDF, JPEG	-
Others	Memory	2 GB	
	HDD	320 GB	
	Interface	Ethernet (10Base-T/100Base-Tx/1000Base-T)	
	Network protocol	TCP/IP (ftp, lpr, socket)	
	Logical port	20 ports	
	Web function	Available	
	Dimensions	1200 (W) x 640 (D) x 1200 (H) mm/47 x 25 x 47 inches *4	1200 (W) x 640 (D) x 1150 (H) mm/47 x 25 x 45 inches*4
	Weight	250 kg or less*5	240 kg or less' ⁵
	Power voltage	AC120V \pm 10% (USA version) , AC230V \pm 10% (European version)	
	Power consumption	Operation: less than 1.95 KW, Energy saving mode: less than 16.5 W	
	Warm-up time	3 minutes or less	

•All other trademarks are the property of their respective owners



Seiko I Infotech Inc.

8, Nakase 1-chome, Mihama-ku, Chiba-shi, Chiba 261-8507, Japan Tel: +81-43-211-1363 Fax: +81-43-211-8709



^{*1:} Print length depends on types of media or operating environment. *2: Scanning speed varies by resolution.
*3: Maximum scanning length may be limited by paper size, resolution or file format. *4: Stacker, tray and paper outlet guide are excluded. *5: Toner and paper are excluded.